























 $P = \{\{2^{j+1}\}, \{j^{j+1}\}\}, \qquad |3^{j+1}\}, |\alpha_j| = \{j^{j+1}\}, |\alpha_j| = \{j^{j+1}\}, |\alpha_j| = 1, \dots, n\}$

























NIST

National Institute of Standards and Technology Technology Administration, U.S. Department of Commerce

100 Bureau Dr., Gaithersburg, MD 20899

LOCATION: NEWARK

SAMPLE #:

7

NOTES:

SEAONY*M-3





























































































































































































































































































































































































































































































































































































































































































































































































































































































